

Fig. 1

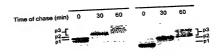


Fig.2

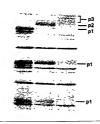
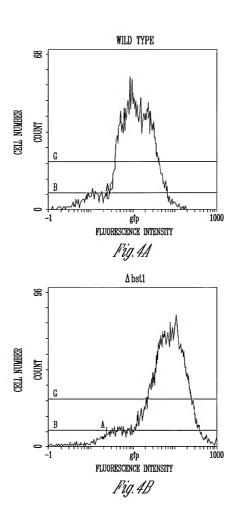
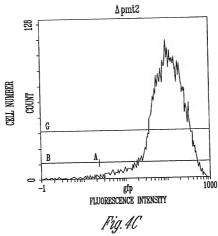


Fig. 5





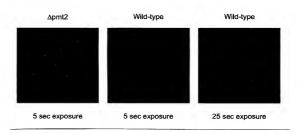


Fig.5

	KHN								
Time of chase (min)	Wild type			Г	Scue	1	Acuel Endo H		
	0	30	GO	0	30	00	0	30	60

p2 -| p1 -

Fig. 6A



Fig.6B

Time of chase (min)	0 30 60 90						
Wild type	•						
sec12-4	•						
sec18-1	福岡 (水成 (ヤ) 2 - ・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・						
Fig.6C							



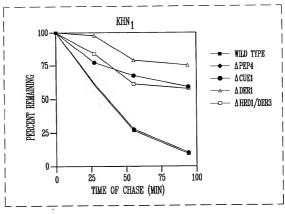


Fig. 7B



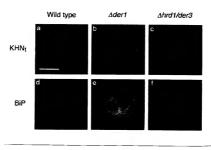
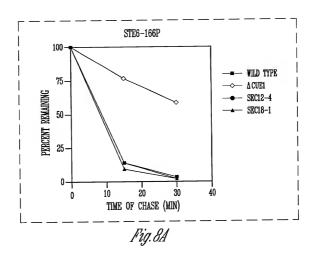
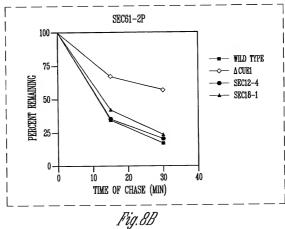
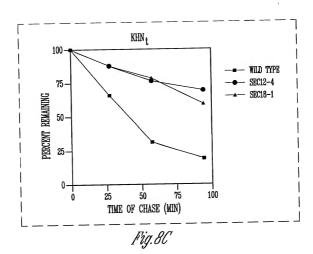
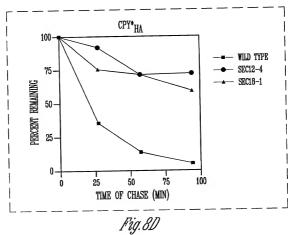


Fig.7D









T - +

KHN: Sec61p -
gput · ·

Fig. 9A

Sec61p —

Specf — —

Fig. 9B

T - +
Ste6-166p -
Sec61p -
Bos1p -
Erv25p -

Fig.90

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KHN:

.....

Chase (min) 0 30 60 90

Wild type

sec21-1

Fig. 10A

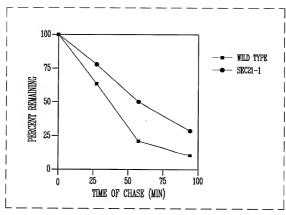


Fig. 10B

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METHODS AND COMPOSITIONS FOR
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OF HETEROLOGOUS PROTEINS IN
YEAST
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CPY*_{HA}

Chase (min) 0 30 60 90

Wild type

soc21-1 _ .

Fig. 10C

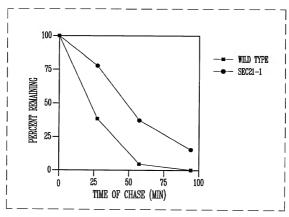


Fig. 10D



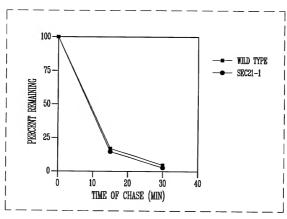
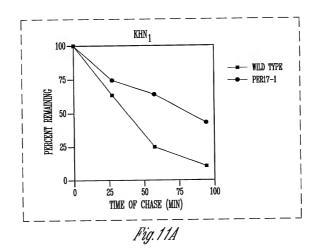
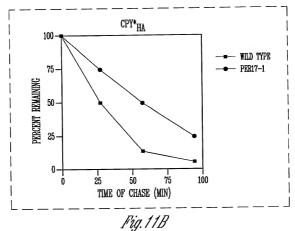
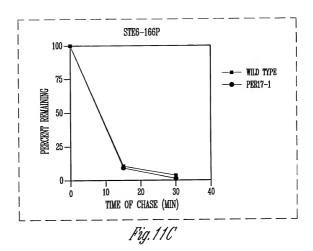
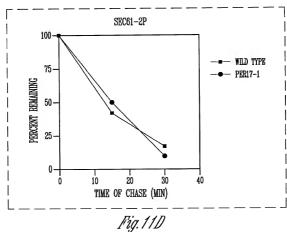


Fig. 10F









Time of chase (min)	Wild type					рег			
	0	30	60	90	0	30	60	90	-
KHNt									⊢p2 −p1
CPY									≡P2 mcPy
Gastp									— mGast — ER Gast

Fig. 11E

Fig. 11F

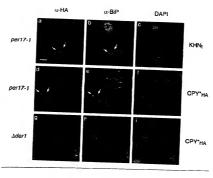


Fig. 12A

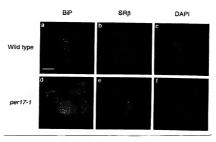


Fig. 12B

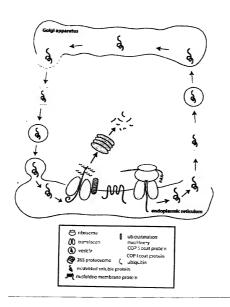


Fig. 13

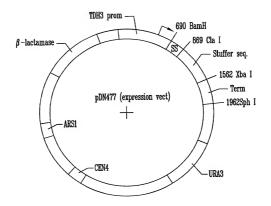


Fig. 14